

LISTING OF THE CLAIMS

No amendments to the claims are made in this Response. This listing of pending claims is provided for the convenience of the Examiner.

1. (Previously Presented) A method of configuring communications in a voice network via a data network, comprising:
receiving, via the data network, at least one pattern for forwarding communications in the voice network and applicable to a time period, the at least one pattern including a source identifier, a destination number and a forwarding destination identifier;
storing the at least one pattern in a calendar; and
configuring the voice network based on the at least one pattern and the time period.
2. (Original) The method of claim 1, further comprising:
forwarding communications in the voice network based on the at least one pattern and the time period.
3. (Previously Presented) The method of claim 1, wherein receiving at least one pattern for forwarding communications comprises receiving information indicating a call forwarding sequence in the voice network.
4. (Previously Presented) The method of claim 1, wherein configuring the voice network based on the at least one pattern and the time period comprises setting a trigger in the voice network based on the at least one pattern and the time period.
5. (Previously Presented) A method comprising:
providing a calendar-based form over a data network, including a plurality of time periods;

receiving, in the calendar-based form, pattern information identifying a pattern for forwarding communications in a voice network, the pattern information including a source identifier, a destination identifier and a destination forwarding identifier;
storing the pattern information in a database system; and
determining at least one of the plurality of time periods that the pattern is in effect.

6. (Previously Presented) The method of claim 5, further comprising:
providing the pattern and the at least one of the plurality of time periods to the voice network.

7. (Previously Presented) A method of forwarding communications in a voice network, comprising:

receiving, via a data network, pattern information indicating a pattern for forwarding communications in a time period of a calendar, the pattern information including a source identifier, a destination identifier and a forwarding destination identifier;

storing the pattern information;

receiving a communications request associated with the source identifier and directed to the destination identifier;

forwarding the communications request to the forwarding destination identifier based on the time period, the destination identifier and the source identifier.

8. (Previously Presented) Apparatus for configuring communications in a voice network via a data network, comprising:

means for receiving, via the data network, at least one pattern for forwarding communications and applicable to a time period, the at least one pattern including a source identifier, a destination number and a forwarding destination identifier;

means for storing the at least one pattern in a calendar; and

means for configuring the voice network based on the at least one pattern and the time period.

9. (Original) The apparatus of claim 8, further comprising:
means for forwarding communications in the voice network based on the at least one pattern and the time period.
10. (Previously Presented) The apparatus of claim 8, wherein the means for receiving at least one pattern for forwarding communications comprises means for receiving information indicating a call forwarding sequence in the voice network.
11. (Previously Presented) The apparatus of claim 8, wherein the means for configuring the voice network based on the at least one pattern and the time period comprises means for setting a trigger in the voice network based on the at least pattern and the time period.
12. (Previously Presented) Apparatus comprising:
means for providing a calendar including a plurality of time periods;
means for receiving, in the calendar, pattern information identifying a pattern for forwarding communications in a voice network, the pattern information including a source identifier, a destination identifier and a destination forwarding identifier;
means for storing the pattern in a database system; and
means for determining at least one of the plurality of time periods that the pattern is in effect.
13. (Previously Presented) Apparatus for forwarding communications in a voice network, comprising:
means for receiving via a data network, pattern information indicating a pattern for forwarding communications in a time period of a calendar, the pattern information including a source identifier, a destination identifier and a forwarding destination identifier;
means for storing the pattern information;

means for receiving a communications request associated with the source identifier and directed to the destination identifier;

means for forwarding the communications request to the forwarding destination identifier based on the time period, the destination identifier and the source identifier.

14. (Previously Presented) A computer readable medium comprising computer program code capable of configuring a device to perform a method of configuring communications in a voice network via a data network, the method comprising:

receiving, via the data network, at least one pattern for forwarding communications in the voice network and applicable to a time period, the at least one pattern including a source identifier, a destination number and a forwarding destination identifier;

storing the at least one pattern in the calendar; and

configuring the voice network based on the at least one pattern and the time period.

15. (Previously Presented) A computer readable medium comprising computer program code capable of configuring a device to perform a method comprising:

providing a calendar-based form over a data network including a plurality of time periods;

receiving, in the calendar-based form, pattern information identifying a pattern for forwarding communications in a voice network, the pattern information including a source identifier, a destination identifier and a destination forwarding identifier;

storing the pattern information in a database system; and

determining at least one of the plurality of time periods that the pattern is in effect.

16. (Previously Presented) A computer readable medium comprising computer program code capable of configuring a device to perform a method of forwarding communications in a voice network, comprising:

receiving, via a data network, pattern information indicating a pattern for forwarding communications in a time period of a calendar, the pattern information including a source identifier, a destination identifier and a forwarding destination identifier;

storing the pattern information;

receiving a communications request associated with the source identifier and directed to the destination identifier;

forwarding the communications request to the forwarding destination identifier based on the time period, the destination identifier and the source identifier.